

Cleaning guide for AGC anti-reflective glass in end-user applications

Clearsight

To clean anti-reflective glass, simply follow a few important rules:



Whether installed indoors or outdoors, anti-reflective glass can be washed with plenty of clean **water** or **glass cleaner*** and a **soft sponge** or rubber squeegee. AGC provides a soft sponge and glass cleaner in its FIX-IN Cleaning Kit for end-users. When using a rubber squeegee, please be careful not to damage the coating with the metal handle.



Never use **aggressive cleaning materials** such as razor blades, steel wool, abrasive, etc. to clean the glass.



Once cleaned, the glass should be **rinsed** with clean water and **wiped off** all over with a soft cloth. When wiping away solid materials, please only touch the glass softly. Never try to remove impurities with a dirty cloth, as this may cause scratches on the glass surface by rubbing impurities on the glass.



If any stains still remain, **repeat** the sequence.



Heavily soiled surfaces may be washed using a **high-pressure cleaning device** with water temperature of at least 30°C.



Always use **standard glass cleaners containing alcohol** (AGC provides this product in its FIX-IN Cleaning Kit for end-users) to clean the anti-reflective glass.



Never use products containing hydrofluoric acid, fluorine, chlorine, denatured alcohol or ammonia derivatives because they can damage the surface of the glass. Never use acidic and alkaline products as they can abrade the glass surface.

*Follow the instructions of the glass cleaner or detergent manufacturer.

MATERIALS TO USE FOR CLEANING	MATERIALS TO AVOID WHEN CLEANING AS IT MAY RESULT IN SCRATCHES OR DETERIORATION OF THE COATING
<ul style="list-style-type: none"> ✓ Sponge ✓ Water ✓ Soft cloth ✓ Alcohol ✓ Rubber squeegee ✓ Glass cleaner ✓ Neutral detergent 	<ul style="list-style-type: none"> ✗ Abrasive sponge ✗ Steel wool ✗ Metal squeegee ✗ Strong acid ✗ Alkali detergent ✗ Abrasive detergent ✗ Water repellent detergent ✗ Denatured alcohol ✗ Scouring pad

Best practice for cleaning

CLEANING ANTI-REFLECTIVE GLASS CLEARSIGHT					
Source of stain	AFTER 6H		AFTER 24H		Best practice
	Water	1. FIX-IN Glass Cleaner 2. Water	Water	1. FIX-IN Glass Cleaner 2. Water	
Dust - pollution	☹️	😊	☹️	😊	1. FIX-IN Glass Cleaner 2. Water
Fingerprint	☹️	😊	☹️	😊	FIX-IN Glass cleaner
Rain stains	☹️	😊	☹️	😊	1. FIX-IN Glass Cleaner 2. Water
Paint spray	❌	☹️	❌	☹️	Surface cleaner from FIX-IN Cleaning Kit for installers
Silicone and glue residues	☹️	☹️	☹️	☹️	Silicone remover from FIX-IN Cleaning Kit for installers
UV glue (still liquid)	☹️	☹️	☹️	☹️	Silicone remover from FIX-IN Cleaning Kit for installers
UV glue (cured)	❌	❌	❌	❌	Impossible to remove

😊 Very easy ☹️ Easy (slightly more difficult than float) ☹️ Difficult ❌ Impossible

AGC offers 2 types of Cleaning Kits

FIX-IN Cleaning Kit for installers

- Sponge to clean the glass
- Silicone remover to remove silicone residues
- Surface cleaner to clean the anti-reflective glass
Clearsight properly with the sponge

FIX-IN Cleaning Kit for end-users

- Glass cleaner
- Sponge

You can buy the cleaning kits at
www.agc-store.com



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